U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT (37 CFR 1.98(b))				Attorney Docket No.: L&L-I0026 Appl. No.: Applicant: PETER JUNG ET AL. Filing Date: November 14, 2003 Group Art Unit:					
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NB	J	198 26 036 A1	12/16/99	Germany					
NB	Κ	198 49 544 A1	3/30/00	Germany					
NB	L	198 49 559 A1	3/23/00	Germany					
NB	М	101 06 391 A1	8/29/02	Germany					
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NB		Pigeonnat, Y.: "Joint Detection for UMTS: Complexity and Alternative Solutions", Vehicular Technology Conference, IEEE, 4 th Ed., May 16, 1999, pp. 546-550							
NB		Povey, G. J. R. et al.: "TDD-CDMA Extension to FDD-CDMA Based Third Generation Cellular System", International Conference on Universal Personal Communications Record, IEEE, 6 th Ed., Vol. 2, October 12, 1997, pp. 813-817							
EXAMINER	Nader Bolourchi/			DATE CONSIDERED 02/11/2007					

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. NB	К	00/16494	3/23/00	WIPO					
NB	L	01/18976 A2	3/15/01	WIPO					
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NB ·		Author not listed, Matsushita (ed.): "System Description of TDD Operation for Public Systems for the ITU Submission", UMTS Layer 1 Expert Group Meeting, Matsushita, May 18-20, 1998, pp. 1-27							
NB		Baltersee, J. et al.: "Performance Bounds for a UMTS Rake Receiver with Imperfect Timing Synchronisation", Global Telecommunications Conference, Globecom '99, IEEE, 1999, pp. 105-109							
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